

FIG. 1

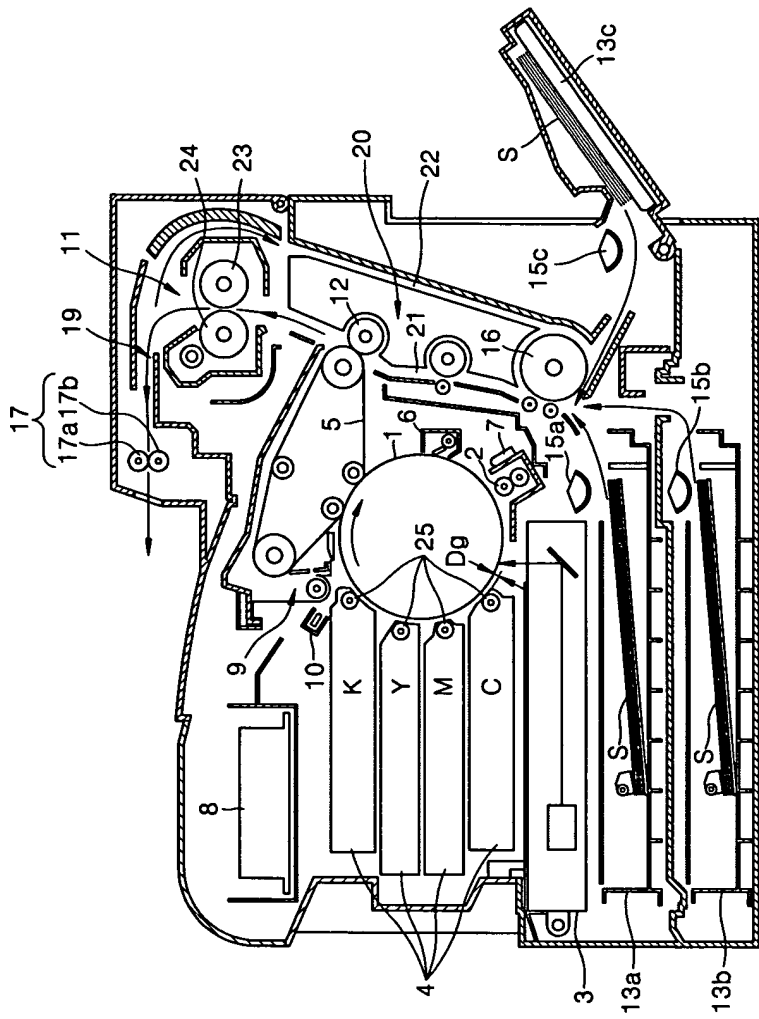
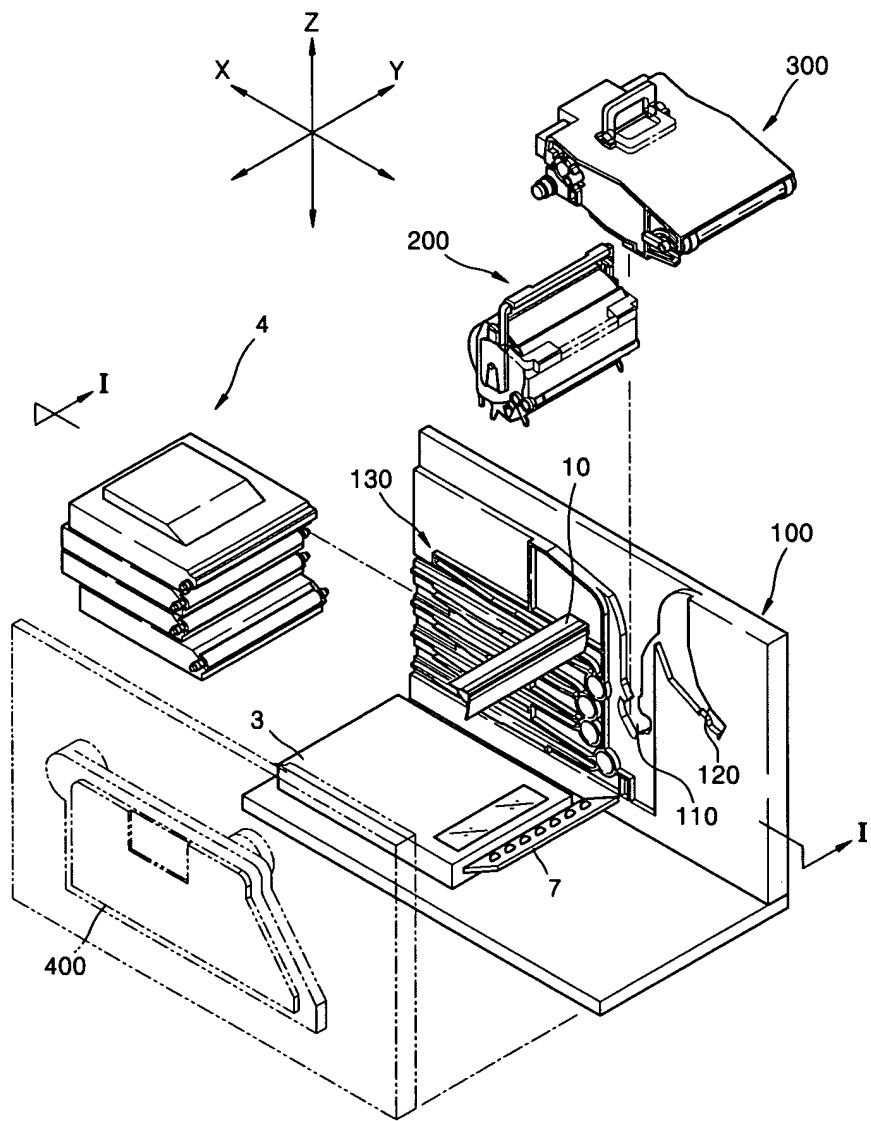


FIG. 2



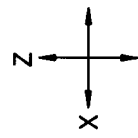


FIG. 3

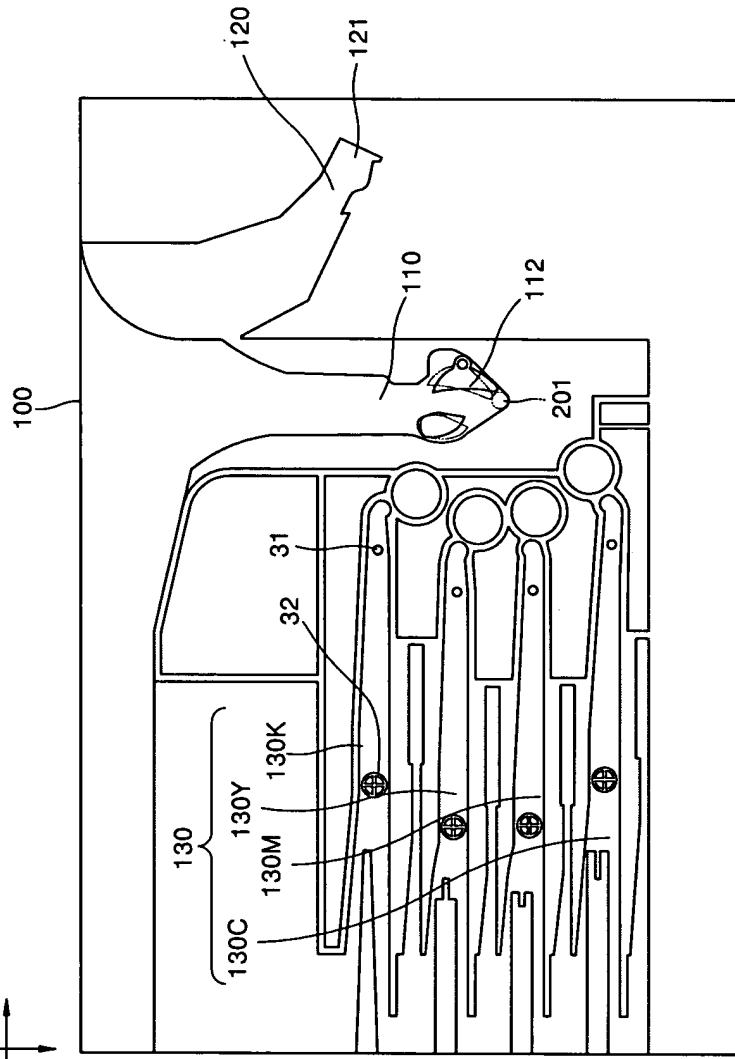


FIG. 4

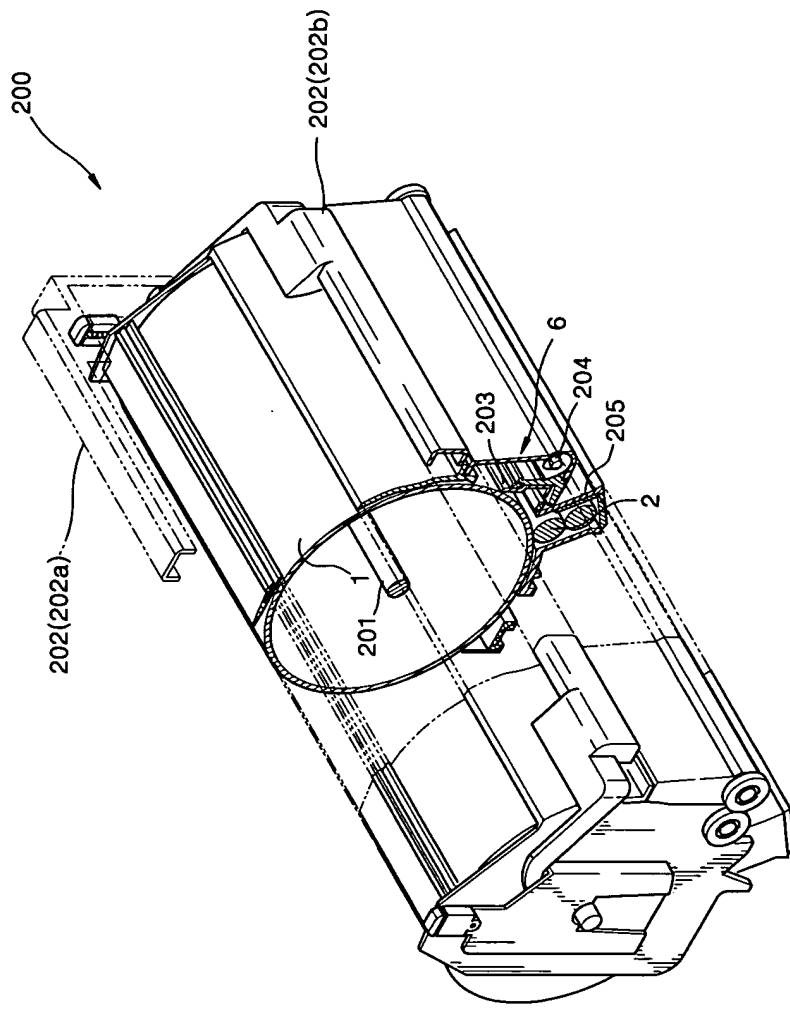


FIG. 5

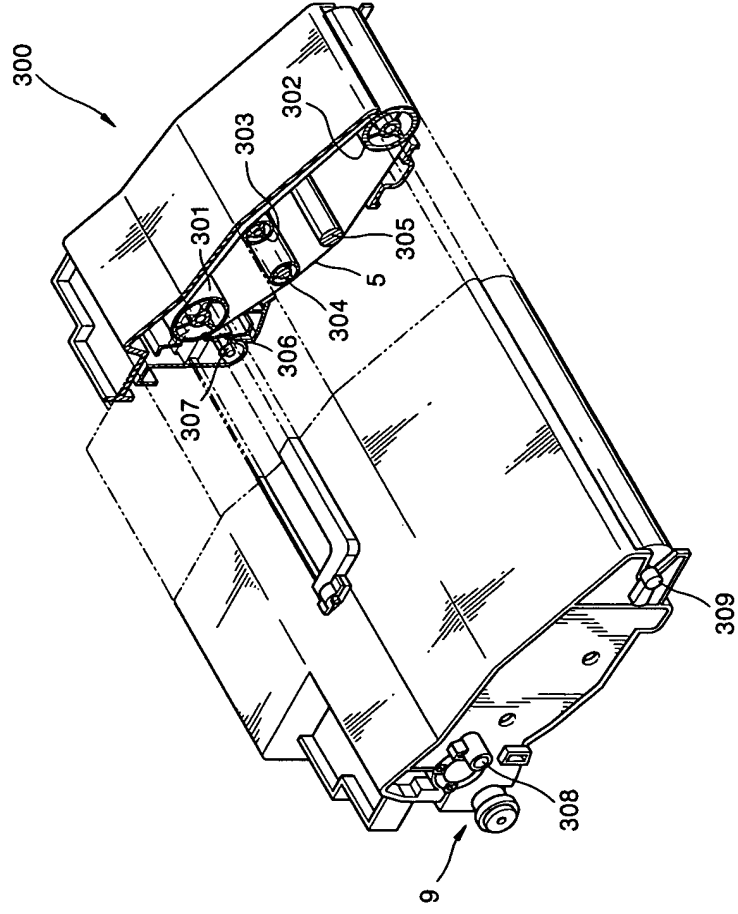


FIG. 6

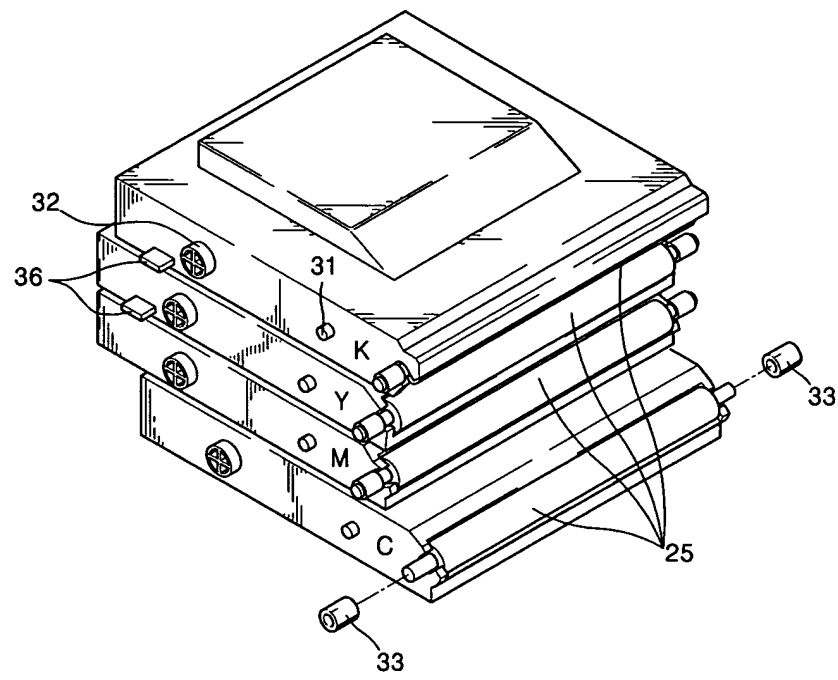


FIG. 7

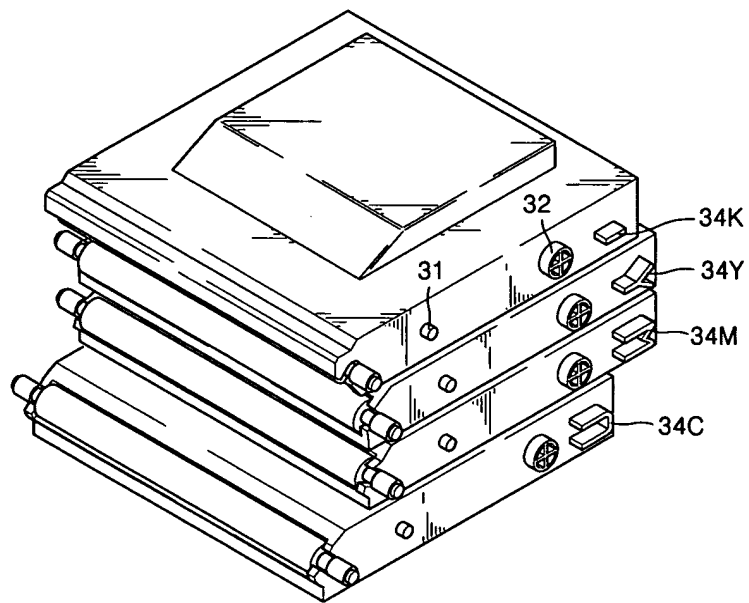


FIG. 8

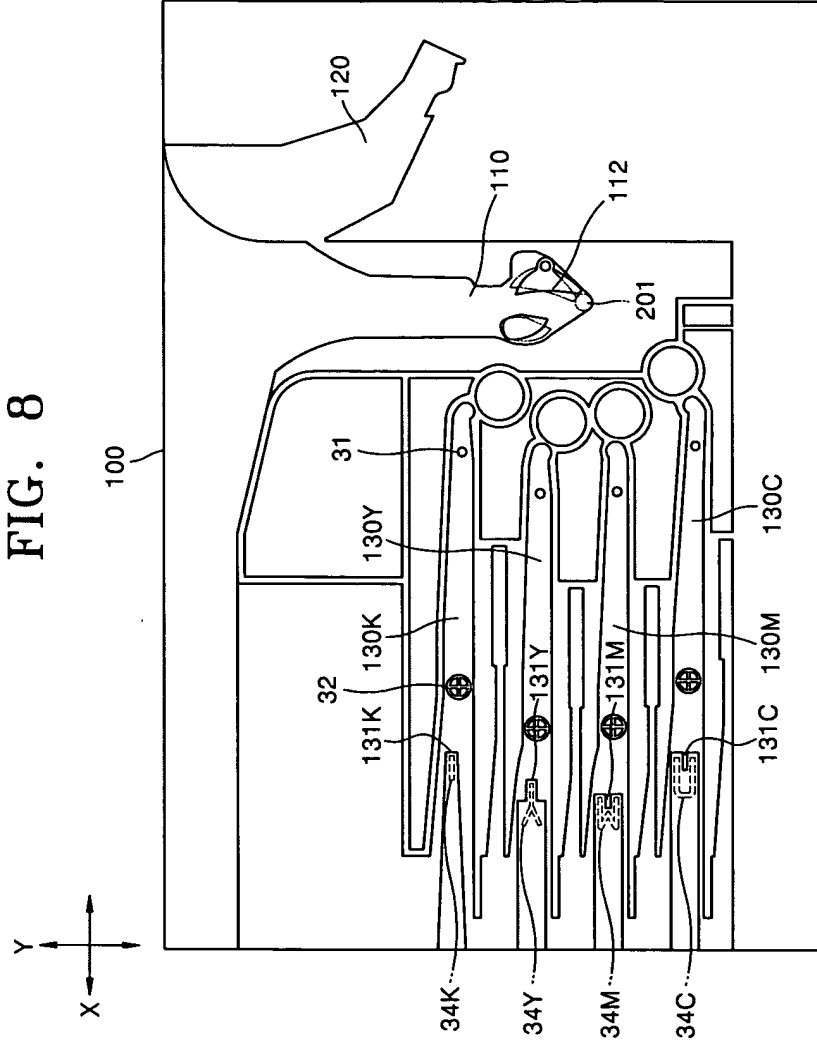




FIG. 9

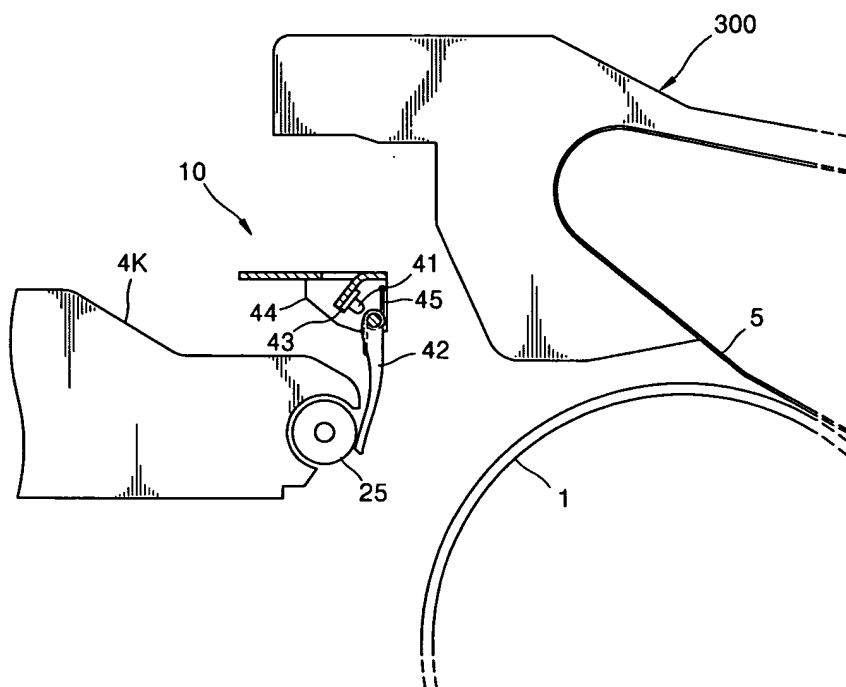


FIG. 10

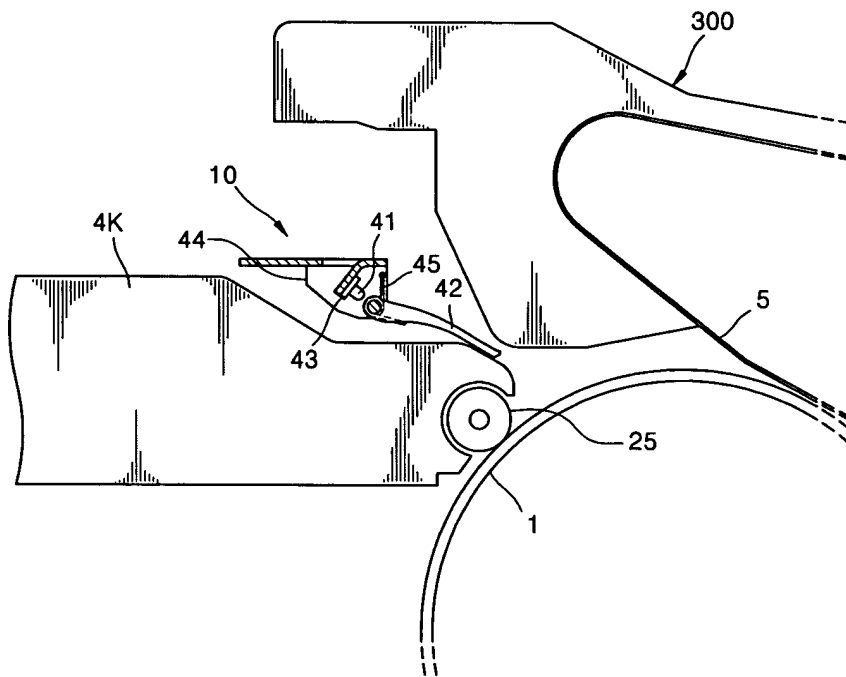


FIG. 11

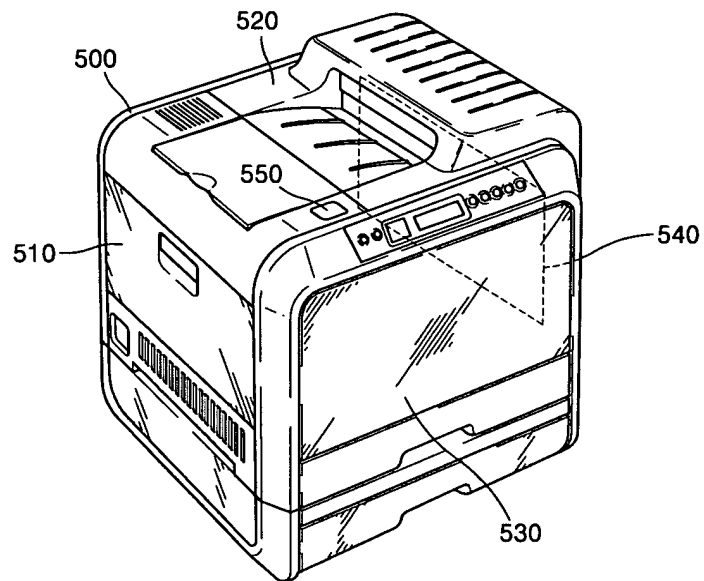


FIG. 12

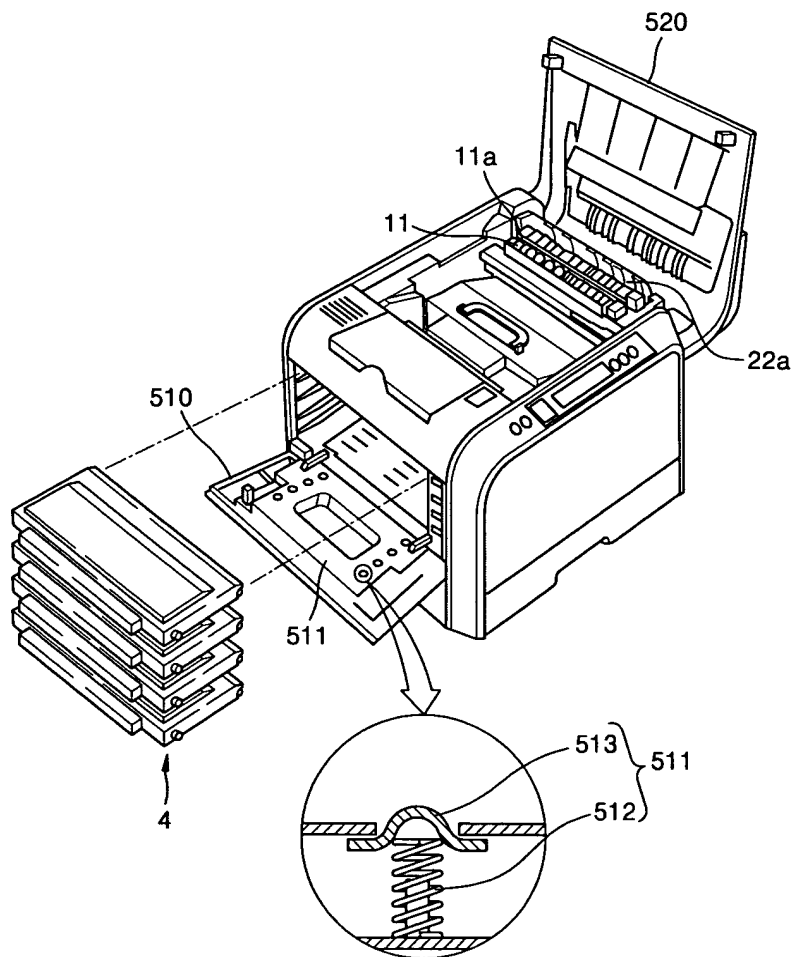


FIG. 13

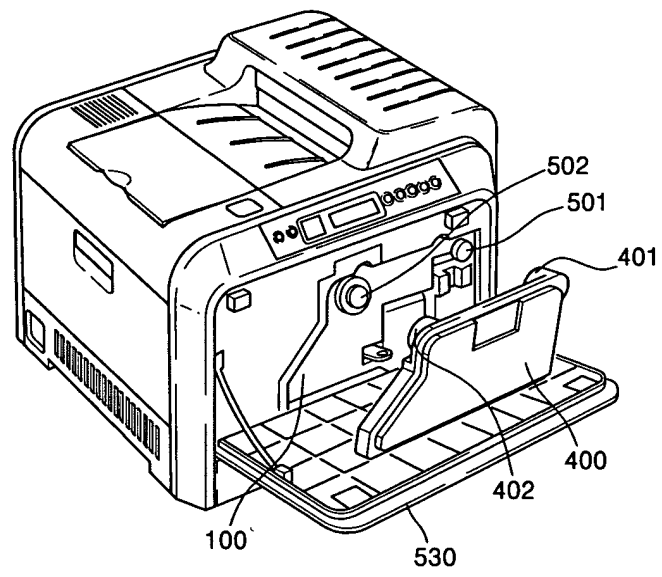


FIG. 1 is a schematic cross-sectional view of a color image forming apparatus. The apparatus includes a central drum 25 with four color developer units (K, Y, M, C) 4 positioned around it. A toner supply unit 8 is connected to the drum. A transfer unit 10 is located below the drum. A paper support unit 11 is on the right, with a paper path 12 and a paper exit 13. A paper feed unit 14 is at the bottom, with a paper inlet 15 and a paper support 16. A paper exit 17 is on the left. Various rollers and guides are labeled with numbers 1 through 25.

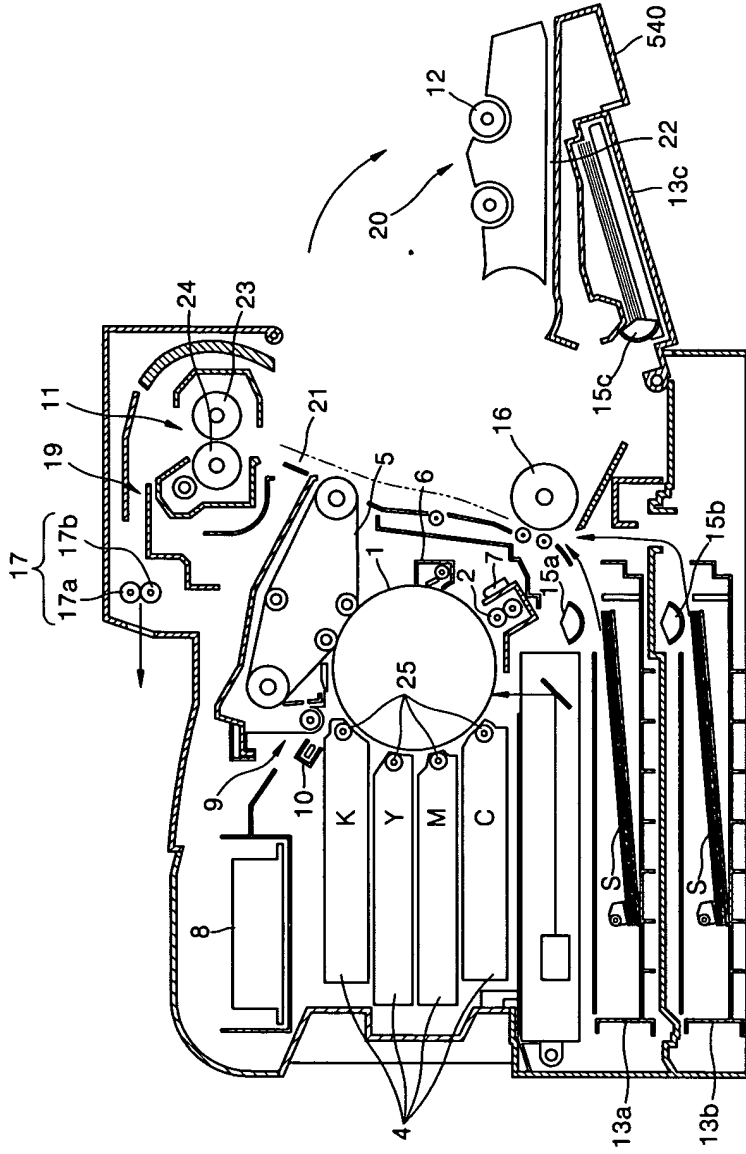


FIG. 15

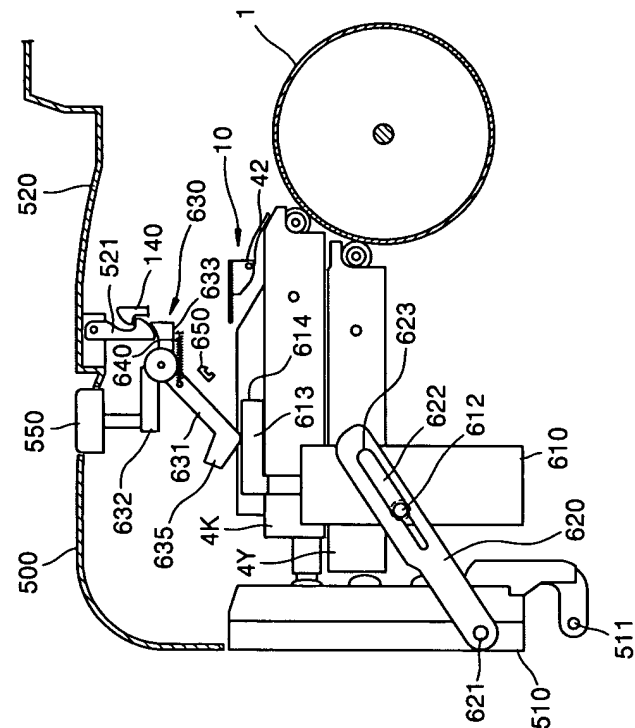






FIG. 17

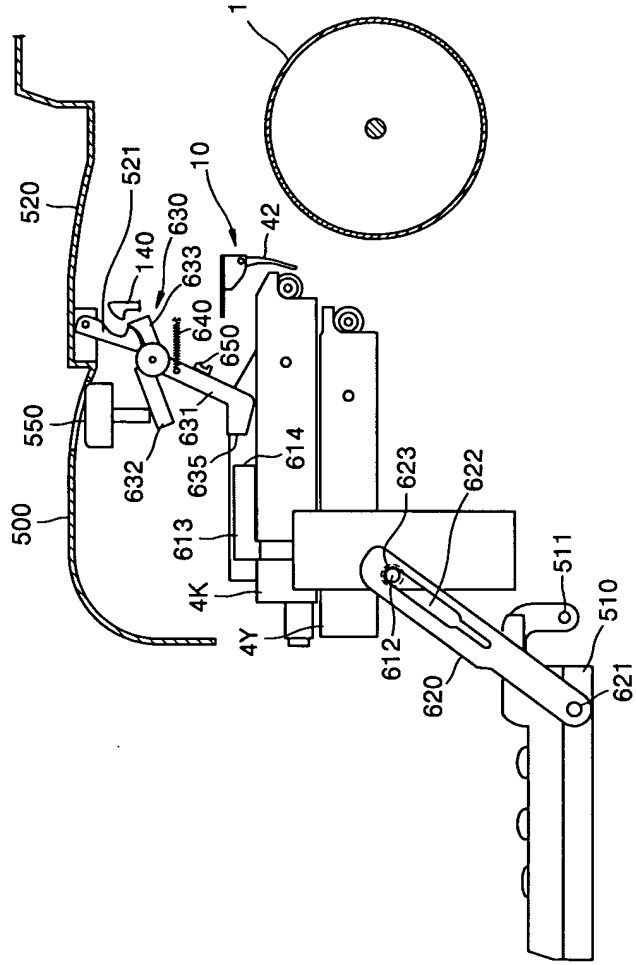


FIG. 18

